IN THE CLAIMS

Please amend the claims as follows:

- 1. (Cancelled).
- 2-3. (Cancelled).
- 4-11. (Cancelled).

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- 12. (Currently Amended) For use in a communication-restricted environment that blocks public access to an information content that would otherwise be available except for being within the communication-restricted environment, a method of providing to an individual access to an information content, the method comprising:
- at a transit terminal that includes one of an airport, a spaceport, a boat dock, a train station, and a bus stop, providing access for the individual over an information network to a repository hosting the information content;
- at the transit terminal, enabling to transfer the information content over the network between the repository and a mobile storage medium;

assigning a traveling location to the individual in a means of transportation constituting the communication-restricted environment, the means of transportation including the mobile storage medium at said assigned traveling location; and,

providing to the individual, at the assigned traveling location, access to the information content in the communication-restricted environment using the mobile storage medium.

13. (Currently Amended) The method of—as claimed in Claim 12, wherein:

the information content is determined from a plurality of information contents on the basis of a profile of the individual.

14-18. (Canceled).

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19. (Currently Amended) A method of providing information content to <u>a</u> passenger of an aircraft, comprising:

determining the information content that is of interest to the passenger, before the aircraft departs a terminal $_{7\perp}$

transferring the information content from an information network to a storage medium of the aircraft before the aircraft departs from the terminal: 7 and

providing the information content from the storage medium to the passenger while the aircraft is in flight.

20. (Currently Amended) The method of <u>as claimed in claim 19</u>, wherein:

said step of_determining the information content is based
on a predefined profile that is associated with the passenger.

21. (Currently Amended) The method of—<u>as claimed in claim 19, wherein:</u>

<u>said step of</u> transferring the information content occurs automatically, without intervention of the passenger.

22. (Cancelled).

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23. (Currently Amended) The method of—as claimed in claim 19, wherein said method further including comprises the step of:

providing the information content includes

allowingenabling the passenger to access the information content

stored in the storage medium of the aircraft via a computer network

aboard the aircraft.

24. (Previously presented) The method of claim 23, wherein the computer network is configured to:

 $\label{eq:control_control} \mbox{receive information from the passenger while the}$ aircraft is in flight, and

 $\label{eq:communicate this information to a wide-area} % \[\frac{1}{2} \left(\frac{1}{2} \right) \left($

25. (Currently Amended) The method of—as claimed in claim 19, wherein said method further including comprises the step of:

providing a viewing device to the passenger, to view the $\mbox{information content.}$

- 26. (Currently Amended) The method of as claimed in claim 19,
 wherein said method further comprises the steps of including:
 assigning a seat to the individual in the aircraft, and,
 providing access to the information content at the

 sassigned seat.
 - 27. (Currently Amended) The method of—as claimed in claim 12, wherein said method further including comprises the step of:

 charging a fee for transferring the information content.